

Individual Applicant

Street : P.O. Box 799
City : Providenciales
State : Turks and Caicos Islands
Country : British West Indies
PostalCode : _____
PhoneNumber : _____
FaxNumber : _____
EmailAddress :

<110> LastName : Erikson
<110> FirstName : Glen
<110> MiddleInitial : H
<110> Suffix :

Individual Applicant

Street : 36 Cartier Crescent
City : Richmond Hill
State : Ontario
Country : Canada L4C 2N2
PostalCode : _____
PhoneNumber : _____
FaxNumber : _____
EmailAddress :

<110> LastName : Daksis
<110> FirstName : Jasmine
<110> MiddleInitial : I
<110> Suffix :

Individual Applicant

Street : 111 Ridelle Avenue, Apt. 906
City : Toronto
State : Ontario
Country : Canada M6B 1J7
PostalCode : _____
PhoneNumber : _____
FaxNumber : _____
EmailAddress :

<110> LastName : Kandic
<110> FirstName : Ivana
<110> MiddleInitial :
<110> Suffix :

Individual Applicant

Street : 1868 Pixley

City : Ottawa
State : Ontario
Country : Canada K1G 4C5
PostalCode : ____-____
PhoneNumber : ____-____-____
FaxNumber : ____-____-____
EmailAddress :

<110> LastName : Picard
<110> FirstName : Pierre
<110> MiddleInitial :
<110> Suffix :

Application Project

<120> Title : NUCLEIC ACID MULTIPLEX FORMATION
<130> AppFileReference : E1047-20056
<140> CurrentAppNumber :
<141> CurrentFilingDate : ____-__-__

Earlier Applications

<150> PriorAppNumber : 09/664,827
<151> PriorFilingDate : 2000-09-19

Earlier Applications

<150> PriorAppNumber : 09/613,263
<151> PriorFilingDate : 2000-07-10

Earlier Applications

<150> PriorAppNumber : 09/468,679
<151> PriorFilingDate : 1999-12-21

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tggcaccatt aaagaaaata tcatcttttg tgtttcctat gatgaatata

50

<212> Type : DNA
<211> Length : 50
SequenceName : SEQ ID NO:1
SequenceDescription :

Feature

Sequence: SEQ ID NO:1:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: derived
from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:1

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

tggcaccatt aaagaaaata tcgtctttgg tgtttcctat gatgaatata

50

<212> Type : DNA

<211> Length : 50

SequenceName : SEQ ID NO:2

SequenceDescription :

Feature

Sequence: SEQ ID NO:2:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:2

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

tggcaccatt aaagaaaata tactctttgg tgtttcctat gatgaatata

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<212> Type : DNA

<211> Length : 50

SequenceName : SEQ ID NO:3

SequenceDescription :

Feature

Sequence: SEQ ID NO:3:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:3

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

tggcaccatt aaagaaaata tacgctttgg tgtttcctat gatgaatata

50

<212> Type : DNA

<211> Length : 50

SequenceName : SEQ ID NO:4

SequenceDescription :

Feature

Sequence: SEQ ID NO:4:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:4

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

tggcaccatt aaagaaaata tcattggtgt ttcctatgat gaatata

47

<212> Type : DNA
<211> Length : 47
SequenceName : SEQ ID NO:5
SequenceDescription :

Feature

Sequence: SEQ ID NO:5:
<221> FeatureKey : misc_feature
<222> LocationFrom :
<222> LocationTo :
Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene
CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:5

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gagcaccatg acagacactg tcattctctgg tgtgtcctac gatgactctg

50

<212> Type : DNA
<211> Length : 50
SequenceName : SEQ ID NO:6
SequenceDescription :

Feature

Sequence: SEQ ID NO:6:
<221> FeatureKey : misc_feature
<222> LocationFrom :
<222> LocationTo :
Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene
CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:6

Sequence

<213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 gagcaccatg acagacactg tcatcttttg tgtgtcctac gatgactctg

50

<212> Type : DNA
 <211> Length : 50
 SequenceName : SEQ ID NO:7
 SequenceDescription :

Feature

Sequence: SEQ ID NO:7:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant
 of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:7

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

gagcaccatg acagacactg tcgtctcttg tgtgtcctac gatgactctg

50

<212> Type : DNA
 <211> Length : 50
 SequenceName : SEQ ID NO:8
 SequenceDescription :

Feature

Sequence: SEQ ID NO:8:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant
 of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:8

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

gagcaccatg acagacactg tcttctctgg tgtgtcctac gatgactctg

50

<212> Type : DNA

<211> Length : 50

SequenceName : SEQ ID NO:9

SequenceDescription :

Feature

Sequence: SEQ ID NO:9:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:9

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

gagcaccatg acagacactg tcattcctgg tgtgtcctac gatgactctg

50

<212> Type : DNA

<211> Length : 50

SequenceName : SEQ ID NO:10

SequenceDescription :

Feature

Sequence: SEQ ID NO:10:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:10

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

gagcaccatg acagacactg tcatcgctgg tgtgtcctac gatgactctg

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<212> Type : DNA

<211> Length : 50

SequenceName : SEQ ID NO:11

SequenceDescription :

Feature

Sequence: SEQ ID NO:11:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant

of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:11

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

gagcaccatg acagacactg tactctctgg tgtgtcctac gatgactctg

50

<212> Type : DNA

<211> Length : 50

SequenceName : SEQ ID NO:12

SequenceDescription :

Feature

Sequence: SEQ ID NO:12:

<221> FeatureKey : misc_feature

<222> LocationFrom :
<222> LocationTo :
Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene
CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:12

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gagcaccctc ccaggcacgg tcgtccctgg tgcgacctcc gacgagcgtg

50

<212> Type : DNA
<211> Length : 50
SequenceName : SEQ ID NO:13
SequenceDescription :

Feature

Sequence: SEQ ID NO:13:
<221> FeatureKey : misc_feature
<222> LocationFrom :
<222> LocationTo :
Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene
CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:13

Sequence

<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
gagcaccctc ccaggcacgg tcatccctgg tgcgacctcc gacgagcgtg

50

<212> Type : DNA
<211> Length : 50
SequenceName : SEQ ID NO:14
SequenceDescription :

Feature

Sequence: SEQ ID NO:14:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:14

Sequence

<213> OrganismName : Artificial/Unknown

<400> PreSequenceString :

gagcaccctc ccaggcacgg tattccctgg tgcgacctcc gacgagcgtg

50

<212> Type : DNA

<211> Length : 50

SequenceName : SEQ ID NO:15

SequenceDescription :

Feature

Sequence: SEQ ID NO:15:

<221> FeatureKey : misc_feature

<222> LocationFrom :

<222> LocationTo :

Other Information : Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene

CDSJoin : No

Custom Codon

Sequence Name : SEQ ID NO:15